AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A thermoplastic resin composition which comprises (A) 1 to ~~99~~ 50 parts by weight of a polytrimethylene terephthalate and (B) 99 to ~~1~~ 50 parts by weight of a polycarbonate, wherein a crystallization enthalpy ΔHcc of component (A), which is obtained when the thermoplastic resin composition is heated from 0°C at 20°C/min, is 0 to 15 J/g, the crystallization enthalpy ΔHcc being calculated according to the following formula (I):

Crystallization peak area ΔH measured using a DSC (J/g) / the content of component (A) based on the total amount of the thermoplastic resin composition (wt%) $\times$ 100 = ΔHcc (J/g) (I).

2. (Original) The thermoplastic resin composition according to claim 1, wherein a crystallization temperature Tc of the thermoplastic resin composition, which is obtained when the thermoplastic resin composition in a molten state at 270°C is cooled at -20°C/min, is 145°C or more.

3. (Original) The thermoplastic resin composition according to claim 1, wherein a crystallization temperature Tc of the thermoplastic resin composition, which is obtained when the thermoplastic resin composition in a molten state at 270°C is cooled at -20°C/min, is 175°C or more.

4. (Canceled)

5. (Previously Presented) The thermoplastic resin composition according to claim 1, wherein the thermoplastic resin composition is produced by melt-kneading 2 to 99 parts by weight of a resin composition (D), which comprises 50 to 99 parts by weight of component (A) and 50 to 1 parts by weight of component (B), and 98 to 1 parts by weight of component (B), provided that component (D) + component (B) = 100 parts by weight.

6. (Currently Amended) The thermoplastic resin composition according to claim 1, wherein the thermoplastic resin composition further comprises 0.1 to ~~100~~ <u>10</u> parts by weight of a polyalkylene terephthalate resin (C) based on 100 parts by weight of the component (B), said polyalkylene terephthalate resin excluding polytrimethylene terephthalate, and

wherein components (A) and (C) have a crystallization enthalpy ΔHcc determined according to, instead of the formula (I), the following formula (II):

Crystallization peak area ΔH measured using a DSC (J/g) / (Sum of the content of component (A) (wt%) and the content of component (C) (wt%) based on the total amount of the thermoplastic resin composition) $\times$ 100 = ΔHcc (J/g) (II).

7. (Original) The thermoplastic resin composition according to claim 6, wherein component (C) is a polyethylene terephthalate resin and/or a polybutylene terephthalate resin.

8. (Previously Presented) A resin molded article which is produced by molding the thermoplastic resin composition according to claim 1.

9. (Currently Amended) The resin molded article according to claim 8, wherein a crystallization enthalpy ΔHcc of component (A) ~~or components (A) and~~ ~~(C)~~, which is obtained when the resin molded article is heated from 0°C at 20°C/min, is 0 to 15 J/g, the crystallization enthalpy ΔHcc being calculated according to the following formula (III) ~~or (IV)~~:

Crystallization peak area ΔH measured using a DSC (J/g) / the content of component (A) based on the total amount of the resin molded article (wt%) × 100 = ΔHcc (J/g) (III)~~, or~~

~~Crystallization peak area ΔH measured using a DSC (J/g) / (Sum of the content of component (A) (wt%) and the content of component (C) (wt%) based on the total amount of the resin molded article) × 100 = ΔHcc (J/g) (IV)~~.

10. (Original) The resin molded article according to claim 9, wherein a crystallization temperature Tc of the resin molded article, which is obtained when resin molded article in a molten state at 270°C is cooled at -20°C/min, is 145°C or more.

11. (Original) The resin molded article according to claim 9, wherein a crystallization temperature Tc of the resin molded article, which is obtained when the resin molded article in a molten state at 270°C is cooled at -20°C/min, is 175°C or more.

12. (Previously Presented) A method for producing the thermoplastic resin composition according to claim 1, wherein said method comprises melt-kneading 2 to 99 parts by weight of a resin composition (D), which comprises 50 to 99 parts by weight of component (A) and 50 to 1 parts by weight of component (B), and 98 to 1

parts by weight of component (B), provided that component (D) + component (B) = 100 parts by weight.

13. (Previously Presented) A method for molding the resin molded article according to claim 8, wherein said method comprises dry blending 2 to 99 parts by weight of a resin composition (D), which comprises 50 to 99 parts by weight of component (A) and 50 to 1 parts by weight of component (B), and 98 to 1 parts by weight of component (B), provided that component (D) + component (B) = 100 parts by weight), and subsequently molding and shaping the dry-blended product.

14. (New) A resin molded article which is produced by molding the thermoplastic resin composition according to claim 6.

15. (New) The resin molded article according to claim 14, wherein a crystallization enthalpy ΔHcc of components (A) and (C), which is obtained when the resin molded article is heated from 0°C at 20°C/min, is 0 to 15 J/g, the crystallization enthalpy ΔHcc being calculated according to the following formula (IV):

Crystallization peak area ΔH measured using a DSC (J/g) / (Sum of the content of component (A) (wt%) and the content of component (C) (wt%) based on the total amount of the resin molded article) × 100 = ΔHcc (J/g) (IV).

16. (New) The resin molded article according to claim 14, wherein a crystallization temperature Tc of the resin molded article, which is obtained when resin molded article in a molten state at 270°C is cooled at -20°C/min, is 145°C or more.

17. (New) The resin molded article according to claim 14, wherein a crystallization temperature Tc of the resin molded article, which is obtained when the resin molded article in a molten state at 270°C is cooled at -20°C/min, is 175°C or more.